

PTO/SB/08a/b (07-05)


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<b>Substitute for form 1449A/B/PTO</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	10/771242-Conf. #9212
				Filing Date	February 2, 2004
				First Named Inventor	Daniella I. ZHELEVA
				Art Unit	1654
				Examiner Name	Not Yet Assigned
Sheet	1	of	2	Attorney Docket Number	CCI-014CP2

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
	A1*	US-20030036628-A1	02-20-2003	Zheleva et al.	
	A2*	US-20040176301-A1	09-09-2004	Zheleva et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>3</sup>
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				
	B1*	WO-97/42222-A1	11-13-1997	Cyclacel Limited		
	B2*	WO-96/14334-A1	05-17-1996	University of Dundee		
	B3*	WO-96/35715-A2	11-14-1996	University of Dundee		
	B4*	GB-9928323.6	11/1999	Cyclacel Limited		

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	C1*	Adams, Peter D., et al., "Identification of Cyclin-cdk2 Recognition Motif Present in Substrates and p21-Like Cyclin-Dependent Kinase Inhibitors," <i>Molecular and Cellular Biology</i> , Vol. 16(12):6623-6633 (1996)	
	C2*	Adams, Peter D., et al., "Retinoblastoma Protein Contains a C-terminal Motif That Targets It for a Phosphorylation by Cyclin-cdk Complexes," <i>Molecular and Cellular Biology</i> , Vol. 19(2):1068-1080 (1999)	
	C3*	Ball, Kathryn L., et al., "Cell-cycle arrest and inhibition of Cdk4 activity by small peptides based on the carboxy-terminal domain of p21WAF1," <i>Current Biology</i> , Vol. 7:71-80 (1996)	
	C4*	Bonfanti, Marina, et al., "p21WAF1-derived Peptides Linked to an Internalization Peptide Inhibit Human Cancer Cell Growth," <i>Cancer Research</i> , Vol. 57:1442-1446 (1997)	
	C5*	Brown, Nick R., et al., "The structural basis for specificity of substrate and recruitment peptides for cyclin-dependent kinases," <i>Nature Cell Biology</i> , Vol. 1:438-443 (1999)	
	C6*	Chen, Junjie, et al., "Cyclin-Binding Motifs Are Essential for the Function of p21CIP1," <i>Molecular and Cellular Biology</i> , Vol. 16(9):4673-4682 (1996)	
	C7*	Chen, Ying-Nan P., et al., "Selective killing of transformed cells by cyclin/cyclin-dependent kinase 2 antagonists," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 96:4325-4329 (1999)	
	C8*	Lin, Jiayuh, et al., "Analysis of Wild-Type and Mutant p21WAF-1 Gene Activities," <i>Molecular and Cellular Biology</i> , Vol. 16(4):1786-1793 (1996)	
	C9*	Mutoh, Masato, et al., "A p21Waf1/Cip1 Carboxyl-terminal Peptide Exhibited Cyclin-dependent Kinase-inhibitory Activity and Cytotoxicity When Introduced into Human Cells," <i>Cancer Research</i> , Vol. 59:3480-3488 (1999)	

Examiner Signature		Date Considered	1-31-06
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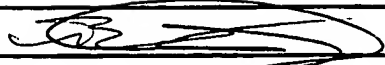
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				Art Unit	1654
				Examiner Name	Not Yet Assigned
Sheet	2	of	2	Attorney Docket Number	CCI-014CP2

<u>Q</u>	C10*	Pin, Sokhom S., et al., "Analysis of Protein-Peptide Interaction by a Miniaturized Fluorescence Polarization Assay Using Cyclin-Dependent Kinase 2/Cyclin E as a Model System," <i>Analytical Biochemistry</i> , Vol. 275:156-161 (1999)	
	C11*	Russo, Alicia A., et al., "Crystal structure of the p27 <sup>Kip1</sup> cyclin-dependent-kinase inhibitor bound to the cyclin A-Cdk2 complex," <i>Nature</i> , Vol. 382:325-331 (1996)	
	C12*	Warbick, E., et al., "PCNA binding proteins in <i>Drosophila melanogaster</i> : the analysis of a conserved PCNA binding domain," <i>Nucleic Acids Research</i> , 26(17):3925-3932 (1998)	
	C13*	Database PIR 73, ACS 39358, 25 February 1994	
	C14*	Database SwissProt 40, AC P38936, 15 December 1995	
	C15*	Database SPTREMBL 21, AC Q14010, 01 November 1996	
	C16*	Database PIR 73, AC I54380, 02 July 1996	
<u>R</u>	C17*	Database SwissProt 40, AC O19002, 15 December 1998	

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